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CDMA systems engineering handbook /

Author:	Lee, Jhong S.
	Miller, Leonard E.
Imprint:	Boston, Mass. : Artech House, 1998.
Contents:	Ch. 1. Introduction and Review of Systems Analysis Basics -- Ch. 2. Mobile Radio Propagation Considerations -- Ch. 3. Basic Cellular Systems Engineering -- Ch. 4. Overview of the IS-95 Standard -- Ch. 5. Walsh Functions and CRC Codes -- Ch. 6. Theory and Application of Pseudonoise Sequences -- Ch. 7. Modulation and Demodulation of IS-95 Spread-Spectrum Signals -- Ch. 8. Convolutional Codes and their use in IS-95 -- Ch. 9. Diversity Techniques and Rake Processing -- Ch. 10. CDMA Cellular System Design and Erlang Capacity -- Ch. 11. CDMA Optimization Issues.
Notes:	Includes bibliographical references and index.
ISBN:	0890069905 (alk. paper)
Subjects:	Code division multiple access.
	Mobile communication systems
Series:	Artech House mobile communications series.
Description:	xxiii, 1228 p. : ill. ; 24 cm.

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Email: _katherine.arendt@uspto.gov_ to ask questions or make suggestions.

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